



Web Results 1 - 10 of about 517 for **"electronic device" orientation module detect trigger housing interface**

Computer user interface using a physical manipulatory grammar ...

Support of the grammar can require **detection** of a user's physical ... In this alternative user **interface** strategy, application **tilt** (as indicated by ...

www.freepatentsonline.com/6268857.html - 115k - [Cached](#) - [Similar pages](#)

Flood light lamp removal misorientation alarm - Patent 6741176

A **housing** is provided for the alarm, wherein the **housing** contains control ... The trigger for the alarm may be a motion **detection** device with a **tilt** switch, ...

www.freepatentsonline.com/6741176.html - 60k - [Cached](#) - [Similar pages](#)

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EP899650 Xerox european software patent - A computer user ...

In addition, various thermal or pressure sensors are mounted to **detect** handedness of a ...

In this alternative user **interface** strategy, application **tilt** (as ...

gauss.ffii.org/PatentView/EP899650 - 122k - [Cached](#) - [Similar pages](#)

Position responsive - Patent Storm

A sensor for use in an interactive **electronic device**. The sensor comprises a **housing** having a side wall defining an inner surface, a top plate attached to ...

www.patentstorm.us/class/340/686.1-Position_responsive.html - 46k -

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Condition responsive - Patent Storm

Specifically, the docking solution provides a way to adjust the **tilt** angle ... An **electronic device** with a **housing** for being attached to a pane of a motor ...

www.patentstorm.us/class/307/116-Condition_responsive.html - 46k -

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[PDF] NEXUS Market Analysis for MEMS and Microsystems III 2005 - 2009

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ground subtraction technique for motion **detection** in indoor scene (bottom centre ... trigger a distress alarm, talk to a doctor or a relative using speed ...

www.mstnews.de/mstnews-static/pdf_aktuell/news_05_05_p3.pdf - [Similar pages](#)

[PDF] Chapter 6 : <a href="file:///Z|/TDR/psfiles/Chap6_Instrumentation ...

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detection times at many Optical **Modules** of photons originating from a single ... The determination of the 3 **orientation** angles :: **tilt** of the detector local ...

antares.in2p3.fr/Publications/TDR/v1r0/Chap6_Instrumentation.pdf - [Similar pages](#)

Trends: Natural User Interfaces

The character is a new user **interface**,smart enough to talk to people via text ... "Cursor movement is based on the user **tilting** their head or pointing with ...

www/byz.org/~rbanks/movableType/webLog/trends/archives/cat_504_natural_user_interfaces.html - 490k - [Cached](#) - [Similar pages](#)

Photography patents 200512

20050286879 - Portable **electronic device** and method of preventing ... camera triggers: A system for generating a camera **trigger** that causes a camera to ...

www.freshpatents.com/Photography-dt200512ntc396.php - 40k - [Cached](#) - [Similar pages](#)

Computer graphics processing, operator **interface** processing, and ...

345087000 - (abstract) - Liquid crystal display **module** and liquid ... **Interface** device for

sensing position and orientation and outputting force to a user ...

www.freshpatents.com/Computer-graphics-processing-operator-interface-processing-and-selective-visual-disp... - 102k - Cached - Similar pages

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EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|---------|---|-----------------|------------------|---------|------------------|
| L1 | 11 | ("6492974" "6047196" "5703623" "5536930" "6047196" "5283862" "6453173" "6342173" "6418325" "6389267" "6473883" "6704007").pn | USPAT | OR | ON | 2006/07/24 13:40 |
| L2 | 0 | ("20020028696" "20030038779" "20020044425" "20030044000") | USPAT | OR | ON | 2006/07/24 13:41 |
| L3 | 4 | ("20020028696" "20030038779" "20020044425" "20030044000") | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:46 |
| L4 | 1527159 | "4" and (sensor sensing orient\$5) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:47 |
| L5 | 4 | 3 and (sensor sensing orient\$5) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:51 |
| L6 | 4340 | 715/863,864,700,866,345/206173,699,1.1, 1.2,1.3;455/556,557.ccls. | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:54 |
| L7 | 662 | 6 and (housing segment) same (first second more) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:55 |
| L8 | 2628 | 6 and (housing part portion segment) same (first second more) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:56 |
| L9 | 1257 | 8 and (first second more) near5 (module application function) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:56 |
| L10 | 80 | 9 and orientation and sensor and ((electronic near device) mobile pda cell phone poratble held) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:58 |
| L11 | 23 | 10 and (orient\$5 position\$4) same ((electronic near device) mobile pda cell phone poratble held) same (module function application) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:59 |
| L12 | 10 | 10 and (orient\$5 position\$4) with ((electronic near device) mobile pda cell phone poratble held) with (module function application) | US-PGPUB; USPAT | OR | ON | 2006/07/24 13:59 |
| L13 | 3 | 12 and (interface input output) same (segment porion part) | US-PGPUB; USPAT | OR | ON | 2006/07/24 14:00 |

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|--|------------------|---------|------------------|
| L1 | 1 | (housing same (segments portion part) same (function module) same (user near interface) same (input output) same detect\$5 with sensor).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/07/24 17:40 |
| L2 | 68 | (housing same (segments portion part) same (function module) same detect\$5 with sensor).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/07/24 17:41 |
| L3 | 4 | 2 and (first near5 (segment module function\$4) with (interact\$4 interface display input)).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/07/24 17:42 |
| L4 | 4 | 3 and (second near5 (segment module function\$4) with (interact\$4 interface display input)).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | OR | ON | 2006/07/24 17:42 |